

(FILE 'HOME' ENTERED AT 08:40:47 ON 02 APR 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:41:06 ON 02 APR 2003

L1 1546 S QUADRATIC AND KINETIC#
L2 448 S L1 AND TIME
L3 7 S L2 AND BACKGROUND
L4 4 DUP REM L3 (3 DUPLICATES REMOVED)
L5 19747 S (REDUC? OR LOWER? OR DIFFERENTIAT? OR SEPARAT?) (9A) BACKGROU
L6 3583 S L5 AND TIME
L7 12 S L5 AND TIME (9A) (NONLINEAR OR NON(W)LINEAR OR QUADRATIC OR
L8 8 DUP REM L7 (4 DUPLICATES REMOVED)
L9 16 S L6 AND (NUCLEASE OR ENDONUCLEASE)
L10 9 DUP REM L9 (7 DUPLICATES REMOVED)
L11 56194 S FIT? (3A) DATA
L12 28 S L11 AND L5
L13 21 DUP REM L12 (7 DUPLICATES REMOVED)
L14 18 S BEST(3A)FIT AND TIME AND (INVADER OR CLEAVAGE OR NUCLEASE# OR
L15 10 DUP REM L14 (8 DUPLICATES REMOVED)
L16 11565 S KINETIC AND (INVADER OR CLEAVAGE OR NUCLEASE# OR ENDONUCLEASE
L17 13 S L16 AND QUADRATIC
L18 4 S L16 AND POLYNOMIAL
L19 17 S L17 OR L18
L20 15 DUP REM L19 (2 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 08:49:26 ON 02 APR 2003

=>

L Number	Hits	Search Text	DB	Time stamp
1	22	"5994069"	USPAT; US-PGPUB	2003/04/02 07:18
2	21	"5994069" and fluorescen\$5	USPAT; US-PGPUB	2003/04/02 07:21
3	22	"5994069" and time	USPAT; US-PGPUB	2003/04/02 07:22
4	1	"5994069" and time same (quadratic or non adj1 linear or polynomial)	USPAT; US-PGPUB	2003/04/02 07:46
5	18418	time same (quadratic or non adj1 linear or polynomial)	USPAT; US-PGPUB	2003/04/02 07:47
6	7	(time same (quadratic or non adj1 linear or polynomial)) same (invader or cleavage or endonuclease)	USPAT; US-PGPUB	2003/04/02 07:49
7	1152	(kinetic or michaelis adj1 menten or quadratic) same (background)	USPAT; US-PGPUB	2003/04/02 07:49
8	32	((kinetic or michaelis adj1 menten or quadratic) same (background)) same (invader or cleavage or endonuclease or nuclease or exonuclease)	USPAT; US-PGPUB	2003/04/02 07:49

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(478) biotin\$ same dissociat\$

(98) (biotin\$ same dissociat\$) same (compet\$ or heat\$)

(2) "9743617"

(0) differentiat\$4 near9 background near9 signal near9 cu

(15) distinguish\$5 near9 background near9 signal same cur

(22) "5994069"

(22) "5994069" and background

(2) distinguish\$5 near9 background same curve near4 fit\$4

(309) background same curve near4 fit\$4

(0) ((background same curve near4 fit\$4) and nuclease) a

(0) (background same curve near4 fit\$4) and taqman

(44) (background same curve near4 fit\$4) and nuclease

(106) wittwer\$.in.

(19) wittwer\$.in. and PCR

(19) (wittwer\$.in. and PCR) and background

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URL: USPAT.US.POPUP

Default operation: OR

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☒ Highlight all hit terms initially

(wittwer\$.in. and PCR) and background

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3	Int
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020142300 A1	20021003		Simultaneous screening and identification of sequence	435/6			Bernard, Philip S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020123062 A1	20020905		Automated analysis of real-time nucleic acid	435/6	435/91.2; 702/20		Wittwer, Carl T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020050250 A1	20020516		Monitoring hybridization during PCR using SYBR Green	435/6	435/91.2		Wittwer, Carl T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020042051 A1	20020411		AUTOMATED ANALYSIS OF REAL-TIME NUCLEIC ACID	435/6	435/91.1; 435/91.2;		WITTWER, CARL T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020028452 A1	20020307		Method for quantification of an analyte	435/6	435/91.2; 702/20		Wittwer, Carl T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010007759 A1	20010712		METHOD FOR RAPID THERMAL CYCLING OF BIOLOGICAL	435/91.1	435/6; 435/91.2		WITTWER, CARL T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6503720 B2	20030107		Method for quantification of an analyte	435/6	435/39; 435/91.2;		Wittwer, Carl T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6472156 B1	20021029		Homogeneous multiplex hybridization analysis by	435/6	435/91.2; 436/94;		Wittwer, Carl T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6387621 B1	20020514	18	Automated analysis of real-time nucleic acid	435/6	435/91.1; 435/91.2;		Wittwer, Carl T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6303305 B1	20011016	22	Method for quantification of an analyte	435/6	435/39; 435/91.2;		Wittwer, Carl T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6245514 B1	20010612	87	Fluorescent donor-acceptor pair with low spectral	435/6	435/91.2; 436/94;		Wittwer, Carl T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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